IDS - 06/26/2006 SERIAL NO. 09/493,480 **FORM PTO-1449** INFORMATION DISCLOSURE STATEMENT FILING DATE January 28, 2000 APPLICANT Cheever et al. 1643 GROUP **EXAMINER** A. Holleran ATTORNEY DOCKET NO. CRX113US U.S. PATENT DOCUMENTS Filing Date If Appropriate Examiner Patent **Issue Date** Subclass Name Class Initials Number 4,803,072 1. 2/7/1989 Dalton et al. ALH 2. 5,723,130 3/3/1998 Hancock et al. 3. 5,726,023 3/10/1998 Cheever et al. 4. 5,801,005 9/1/1998 Cheever et al. 5,811,098 9/22/1998 Plowman et al. 5. 5,846,538 12/8/1998 6. Cheever et al. 7. 2/9/1999 5,869,445 Cheever et al. 8. 5,876,712 3/2/1999 Cheever et al. 9. 6/27/2000 Laus et al. 6,080,409 10. 6,146,632 11/14/2000 Momin et al. 11. 6,270,769 8/7/2001 Raychaudhuri et al. Hudziak et al. 12. 6,333,169 12/25/2001 13. 6,664,370 12/16/2003 Cheever et al. 14. 6,734,172 5/11/2004 Scholler et al. 15. 6,942,862 9/13/2005 Cheever et al. 16. 6,953,573 10/11/2005 Cheever et al. 17. 2/28/2006 7,005,498 Steinaa et al. 18. US2002/18766 2/14/2002 Roberts et al. US2002/155527 10/24/2002 19. Stuart et al. FOREIGN PATENT DOCUMENTS Translation **Document** Publication Yes | No Number Country Class **Subclass** Date ALH WO00/04927 PCT 20. 2/3/2000 21. WO00/20027 4/13/2000 PCT 22 WO00/29582 5/25/2000 PCT 23. WO00/44899 8/3/2000 **PCT** 24. WO01/74855 10/11/2001 **PCT** 25. WO91/02062 2/21/1991 **PCT** 26. WO91/18926 12/12/1991 PCT 27. WO95/17210 6/29/1995 PCT 28. WO96/02555 2/1/1996 **PCT** 29. WO96/18409 6/20/1996 PCT 30. WO98/25574 6/18/1998 **PCT** 31. WO99/46988 9/21/1999 **PCT** 32. WO99/57981 11/18/1999 **PCT** OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.) 33. EZZEL et al., Cancer "Vaccines": An Idea Whose Time Has Come?, J. NIH research 7:46-49 (1995). ALH SPITLER, Cancer Vaccines: The Interferon Analogy, Cancer Biotherapy 10(1):1-3 (1995). 34. DISIS et al., Peptide-Based, but Not Whole Protein, Vaccines Elicit Immunity to HER-2/neu, an Oncogenic 35. Self-Protein, The J. of Immunology 156:3151-3158 (1996). 36. DISIS et al., Immunization with Homologous Foreign Proteins Generates Immunity Against "Self" Tumor Antigens, The FASEB Journal 10(6):A1470 (1996) ABSTRACT from Meetings, New Orleans, LA June 2-6, 1996. 37. DISIS and CHEEVER, Advances in Cancer Research 71:343-371 (1997) **EXAMINER** DATE CONSIDERED /Anne Holleran/ (08/23/2006)

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